



<b>Form PTO-1449 (modified)</b>  List of Patents and Publications For Applicant's Information Disclosure Statement  (Use several sheets if necessary)	<b>ATTY. DOCKET NO.</b> 140312-1/YOD (GERD:0073)	<b>SERIAL NO.</b> 10/723,192
	<b>APPLICANT</b> Srikanth Suryanarayanan et al.	
	<b>FILING DATE</b> November 25, 2003	<b>GROUP</b> 3737

#### U.S. PATENT DOCUMENTS

EXAM. INIT.	REF. DES.	DOCUMENT NUMBER	DATE	NAME	CLA SS	SUB CLASS	FILING DATE IF APPROPRIATE
JC	A1	5,570,404	10/29/96	Liang et al.	378	8	09/30/94
JC	A2	5,832,134	11/3/98	Avinash et al.	382	257	11/27/96
JC	A3	10/301,018		Mullick et al.			11/21/02
JC	A4	10/304,581		Suryanarayanan, Srikanth et al.			11/26/02

#### FOREIGN PATENT DOCUMENTS

EXAM. INIT.	REF. DES.	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION

#### OTHER ART (Author, Title, Journal, Volume, Pertinent Pages, & Date)

JC	C1	Adams, Rolf, et al., Seeded Region Growing, IEEE Transactions on Pattern Analysis and Machine Intelligence, Vol. 16, No. 6, June 1994, Pages 641-647					
JC	C2	Alyassin, Abdalmajeid M., et al., Semi-automatic Bone Removal Technique from CT Angiographic Data, Proceedings of the SPIE – The International Society for Optical Engineering 2000, General Electric Research & Development Center, GE Medical Systems					
JC	C3	Aylward, Stephen R., et al., Systems and Methods for Tubular Object Processing, PCT application, International Publication No. WO 01/78010 A2, IP Publication date 18 October 2001					
JC	C4	Aylward, Stephen R., et al., Systems and Methods for Tubular Object Processing, PCT application, International Publication No. WO 01/78010 A3, IP Publication date 18 October 2001					
JC	C5	Boehm, Guenther, et al., Three-Dimensional Segmentation of Bone Structures in CT Images, Proceedings of the SPIE, Vol. 3661, p. 277-286, Medical Imaging 1999; Image Processing					
JC	C6	Cline, Harvey E., et al., Magnetic Resonance Segmentation with the Bubble Wave Algorithm, Proceedings of the SPIE, Volume 5032, pp. 1658-1666 (2003); Medical Imaging 2003; Image Processing					
JC	C7	Saha, Punam K. et al., Automatic bone-free rendering of cerebral aneurysms via 3D-CTA, Proceedings of the SPIE – The International Society for Optical Engineering, Vol. 4322 n 3 2001, pp. 1264-1272					
JC	C8	Subramanyan, Krishna, Vessel Tracking and Tree Extraction Method and Apparatus, PCT application, International Publication No. WO 03/046835 A1, IP Publication date 5 June 2003					

JC	C9	Venema, Henk W., et al., CT Angiography of the Circle of Willis and Intracranial Internal Carotid Arteries: Maximum Intensity Projection with Matched Mask Bone Elimination Feasibility Study, Radiology 2001 Mar, vol. 218(3), pp. 893-8.
JC	C10	Westin, Carl-Fredrik et al., Using Local 3D Structure for Segmentation of Bone from Computer Tomography Images, Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition 1997, IEEE, Los Alamitos, California, U.S.A., 97CB36082, p. 794-800
JC	C11	Westin, C-F, et al., Tensor Controlled Local Structure Enhancement of CT Images for Bone Segmentation, Proc. Of First Int. Conf. On MICCAI, Springer, Verlag, pp. 1205-12, 1998, Brigham and Women's Hospital, U.S.A.
JC	C12	Yan, Changjiang, et al., Extraction of Blood Vessel in CT Angiography Image Aided by Fuzzy Logic, Proceedings of ICSP2000, pp. 926-929
<b>EXAMINER</b>		<b>DATE CONSIDERED</b>
/Jacqueline Cheng/		(06/26/2006)
EXAMINER: Initial if reference considered whether or not citation is in conformance with MPEP609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		

*Information Disclosure Statement—PTO-1449 (Modified)*